

Wireless Message System with Monitor  
Feedback and Automatic Backup Control, 340/7.3, 340/7.44

1. Wireless messaging system - transmitter, a trans. monitor, a message controller, a controller timer, first action trigger
  - 9. back up channel
  - 14. alert gen. forward; all message req. to external mess. syst. master, slave
  - 15. pagers
  - 2. re-forwarding a stored message request.
  - 16. back up trans. monitor, back up mess. controller, back up 1<sup>st</sup> act. alert generator
  - 11. selected from the group ---
  - 3. monitor timer, second action trigger
    - 5. a primary drive, backup drive, sys. integ. action
    - 7. trans. monitor sends control signal to the transmitter to backup
    - 4. a beacon message request, ~~sys~~
    - 6. a primary drive, backup drive, sys. integrity action
    - 8. back up trans. channel, sys. integ. action - back up channel
    - 10. alert generator, sys. int. action
    - 12. - alert generator <sup>is selected</sup> from the group ---

- 18.
- 19.
- 25.
- 27.
- 28.
- 29.
- 20.
- 22.
- 24.
- 26.
- 21.
- 23.

